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**To:** [Ruelas, Cynthia](#)  
**Cc:** [Lee, Alan](#); [Jingbo Chang](#); [Myounghee Noh](#)  
**Subject:** FW: HC\_10370\_D13.44: Demolition of Structures at Kapalama Military Reservation- B905 Transformer PCB Analytical Results  
**Date:** Wednesday, May 27, 2015 8:06:13 PM

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SUMMARY TABLE\_Draft 1.pdf

<https://acsi.egnyte.com/dl/e0scm07dOI>

K1504053.pdf

<https://acsi.egnyte.com/dl/NvodwZmLX3>

Cynthia

Please find attached the results summary table for Kapalama Military Reservation, Transformer PCB Analytical Results. Link included for Lab results if you would like to down load. The attached summary table is summarized as follows:

- Only Aroclor 1260 was present at detectable levels;
- One (1) discrete sample from the concrete wall (CW-1, 2.1 ppm) exceeds the Cleanup Level of 1.1 ppm;
- One (1) multi-incremental sample from the excavation wall (SSW-3, 1.1 ppm) is at the Cleanup Level of 1.1 ppm; and,
- Samples CW-2 and TSF (with results of 1.0 ppm and 1.08 ppm, respectively) are very near the Cleanup Level of 1.1 ppm.

Additional removal of impacted area along the concrete wall is warranted.

We can discuss other results at your convenience.

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